

ERODIBLE SOILS LIST  
Boone County, West Virginia--Detailed Soil Map Legend

Map Symbol	MAPPING UNIT NAME	Component Name	Kfact	Tfact	HEL Class (Water)	Mapunit acres
AgB	ALLEGHENY LOAM, 3 TO 8 PERCENT SLOPES	ALLEGHENY	.32	4	Potentially highly erodible land	575
BSF	BERKS-SHELOCTA ASSOCIATION, VERY STEEP, EXTREMELY STONY	BERKS SHELOCTA	.17	3	Highly erodible land	36,375
CeB	CEDARCREEK VERY CHANNERY LOAM, 3 TO 8 PERCENT SLOPES, VERY STONY	CEDARCREEK	.32	5	Potentially highly erodible land	820
CgF	CEDARCREEK-ROCK OUTCROP COMPLEX, VERY STEEP, EXTREMELY STONY	CEDARCREEK ROCK OUTCROP	.32	5	Highly erodible land	5,535
Ch	CHAGRIN FINE SANDY LOAM	CHAGRIN	.32	5	Not highly erodible land	2,635
DPF	DEKALB-PINEVILLE-GUYANDOTTE ASSOCIATION, VERY STEEP, EXTREMELY STONY	DEKALB PINEVILLE GUYANDOTTE	.17	2	Highly erodible land	213,100
FvF	FIVEBLOCK VERY CHANNERY SANDY LOAM, VERY STEEP, EXTREMELY STONY	FIVEBLOCK	.32	5	Highly erodible land	1,295
GwE	GILPIN-WHARTON SILT LOAMS, 15 TO 35 PERCENT SLOPES	GILPIN WHARTON	.32	3	Highly erodible land	6,305
ImE	ITMANN CHANNERY LOAM, STEEP	ITMANN	.32	5	Highly erodible land	340
ItF	ITMANN EXTREMELY CHANNERY SANDY LOAM, VERY STEEP	ITMANN	.32	5	Highly erodible land	1,125
Ka	KANAWHA LOAM	KANAWHA	.32	4	Not highly erodible land	880
Kc	KANAWHA-URBAN LAND COMPLEX	KANAWHA URBANLAND	.32	4		2,820
KeB	KAYMINE VERY CHANNERY LOAM, 3 TO 8 PERCENT SLOPES, VERY STONY	KAYMINE	.32	5		1,065
KmF	KAYMINE-CEDARCREEK-DEKALB COMPLEX, VERY	KAYMINE	.32	5		19,705

	STEEP, EXTREMELY STONY					
		CEDARCREEK				
		DEKALB				
KrF	KAYMINE-ROCK OUTCROP COMPLEX, VERY STEEP,	KAYMINE	.32	5		3,485
	EXTREMELY STONY					
		ROCK OUTCROP				
LdE	LILY-DEKALB COMPLEX, 15 TO 35 PERCENT SLOPES	LILY	.28	2		10,325
		DEKALB				
PnE	PINEVILLE-LILY COMPLEX, 15 TO 35 PERCENT	PINEVILLE	.20	4		4,825
	SLOPES					
		LILY				
Po	POTOMAC SANDY LOAM	POTOMAC	.24	3		1,565
SeB	SENSABAUGH-LOBDELL LOAMS, 2 TO 8 PERCENT	SENSABAUGH	.24	5		4,705
	SLOPES					
		LOBDELL				
SwF	SEWELL VERY CHANNERY SANDY LOAM, VERY STEEP,	SEWELL	.32	5		1,485
	EXTREMELY STONY					

For complexes and undifferentiated units the first named member is the HEL Class for the map unit.